				0	IPE	4
Substitute for	form 1449/P1	го	<u> </u>	MAR	0 8 2004	(3 y
(u	INFORMAT STATEMEI	NT BY A	PPLICANT	Ssary	DEMARK	\$
Sheet		1	of	Γ-	1	

Complete if Known					
Application Number	10/731,074				
Filing Date	December 9, 2003				
First Named Inventor	Hassan M. Elokdah				
Group Art Unit	1626				
Examiner Name	MICHAEL BARKER				
Attorney Docket Number	AM100639				

				U.S. PATENT DOCU	MENTS	
Examiner Initials*	Cite No.	U.S. Patent Doc Number (If known)	(If Known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Rélevant Figures Appear
мв	1	4,851,406		Alfred Mertens et al.	07-25-1989	

		·-·-		FOREIGN F	PATENT DOCUMENTS				
Functions	Cite	Foreign Patent Document			Name of Patentee or	Date of Publication of	Pages, Columns, Lines, Where Relevant		
Examiner Initials*	No.	Office	Number	Kind Code (If Known)	code Applicant of Cited document MM-DD-Y	Cited Document MM-DD-YYYY	Passages or Relevant Figures Appear	Relevant	
MB	2.	EP	0 655 439	A2	Michael L. Denney et al.	05-31-1995			
MB	3.	wo	96/32379		Teruo Oku et al.	10-17-1996			
MB	4.	wo	99/28297		Armin Heckel et al.	06-10-1999			
BN B	5.	wo	99/43651		Jasbir S. Seehra et al.	09-02-1999			
3AB	6.	wo	99/43654		Jasbir S. Seehra et al.	09-02-1999			

		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, country where published.	т
uB	7.	Chitra KRISHNAMURTI et al., Blood, March 1987, 798-803, 69(3)	
M	8.	Christopher F. REILLY et al., Arteriosclerosis and Thrombosis, Sept./Oct. 1991, 1276-1286, 11(5)	
MB	9.	Peter CARMELIET et al., J. Clin. Investigations, 1993, 2756-2760, 92	
M	10.	E. ROCHA et al., Fibrinolysis, 1994, 294-303, 8	
Me	11.	Justo AZNAR et al., Haemostasis, 1994, 243-251, 24	
мв	12.	B.J. BIEMOND et al., Circulation, 1995, 1175-1181, 91(4)	
MB	13.	Marcel LEVI et al., Circulation, January 1992, 305-312, 85(1)	
MB	14.	Thomas K. NORDT et al., J. Clin. Endocrinology and Metabolism, 2000, 1563-1568, 85(4)	
MB	15.	E. DACI et al., J. Bone and Mineral Research, 2000, 1510-1516, 15(8)	

Examiner		Date	
LABITITIE	\ - 0 -1	1 4 2 2 2	<u>^</u>
Signature	MSIP RI -	Considered 7.22.0	>
Olgitatalo		00	

			VAF 5			
			<u>/</u> O %	Complete if Known		
Substitute for	form 1449/PTO		JUN 2 3 2004	Application Number	10/731,074	
	INFORMATION DISCI	LOSURE		Filing Date	December 9, 2003	
	STATEMENT BY APPLICANT (use as many sheets as nece			First Named Inventor	Hassan M. Elokdah	
(u	se as many sheets a	s nece	SSANT . TO ADEM	Group Art Unit	1626	
,			-01615	Examiner Name	MICHAEL BARKER	
Sheet	1	of	1	Attorney Docket Number	AM100639	

				U.S. PATENT DOCUM	MENTS	
Examiner Initials*	Cite No.	U.S. Patent Doc Number (If known)	Kind Code (if Known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.					

			FO	REIGN F	PATENT DOCUMENTS			
			Foreign Patent Document			Date of Publication of	Pages, Columns, Lines,	
Examiner Initials*	Cite No.	Office	Number	Kind Code (If Known)	Name of Patentee or Applicant of Cited document	Cited Document MM-DD-YYYY	Where Relevant Passages or Relevant Figures Appear	Т
MB	2.	EP	EP 1 092 716 A2		Guillaume de Nanteuil, et al	4/18/01		Abstract only

		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(e), volume-issue number(s), publisher, city and/or country where published.	Т
	3.		

Examiner	\ ~~	0 121	Date	9.27 05	
Signature	<u>~</u>	P. 18C	Considered	1.22.03	

Form PTO-1449 Modified

List of Patent and Publications Cited by Applicant Use several sheets if necessary)

U.S. Department of Commerce Patent and Trademark Office

Docket No.
AM100639/WYNC-0996

Application No. 10/731,074

Applicant Elokdah, et al.

Filing Date
December 9, 2003

Confirmation No.

Group 1626

MICHAEL BARKER

U. S. PATENT DOCUMENTS

3745

Examiner		Document				
Initial		No.	Date	Name	Class	Subclass
4B	1	3,843,683	10/22/74	Bell	548	493
мв	2	4,736,043	04/05/88	Michel et al.	548	492
MB	3	5,612,360	03/18/97	Boyd et al.	514	381
мB	4	6,048,875	04/11/00	De Nanteuil et al.	514	314
Мв	5	6,110,963	08/29/00	Malamas	514	443
MB	6	6,251,936	06/26/01	Wrobel et al.	514	443
MB	7	6,302,837 B1	10/16/01	De Nanteuil et al.	514	337
MG	8	6,787,556	09/07/04	Hargreaves et al.	514	311
MB	9	6,800,645	10/05/04	Cox et al.	514	314
ma	10	6,800,654	10/05/04	Mayer et al.	514	381
MB	11	6,844,358	01/18/05	Malamas et al.	514	336
MB	12	2003/0060497 A1	03/27/03	Gerlach	514	414
me	13	2004/0204417 A1	10/14/04	Perez et al.	514	249

© 2005 WW

Form PTO-1449 Modified				Docket No. AM100639/WYNC-0996	Application No. 10/731,074	
	Cite	tent and Publications of by Applicant al sheets if necessary		Applicant Elokdah, et al.		
U.S. Department of Commerce Patent and Trademark Office				Filing Date December 9, 2003	Group MICHAEL 1626 BARKER	
				Confirmation No. 3745		
		FORE	IGN PATE	ENT DOCUMENTS		
Examiner Initial			Country	Trans YES	Translation YES NO	
MB	14	19543639 A1	05/28/97	Germany	X abstract	
,nB	15	43 38 770 A1	05/18/95	Germany (WO 95/13266)	X abstract	
MB	16	19753522	06/10/99	Germany	X abstract	
MB	17	1 321 433	06/27/73	GB		
ne	18	0 416 609 A2	03/13/91	EP		
Mb	19	0 508 723 A1	10/14/92	EP		
мв	20	0 512 570 A1	11/11/92	EP		-
WB	21	0 540 956 A1	05/12/93	EP		
MB	22	0 819 686 A1	01/21/98	EP		
MB	23	0 955 299 A1	11/10/99	EP (US 6048875)	X abstract	
MB	24	1 156 045 A1	11/21/01	EP		
:46	25	00/046197 A1	08/10/00	wo		
мв	26	00/32180 A2	06/08/00	wo		
MB	27	00/35919 A1	06/22/00	wo		
мв	28	00/46195 A1	08/10/00	wo		
MB	29	01/12187 A2	02/22/01	wo		
MB	30	02/030895 A1	04/18/02	wo		
мB	31	02/072549 A1	09/19/02	wo		
m B	32	03/000253 A1	01/03/03	wo		

EXAMINER	MEN P. BL	DATE CONSIDERED	9.22.05

Form PTO-1449 Modified				Docket No. AM100639/WYNC-0996	Application N 10/731,074	o.
	Cite	tent and Publications ad by Applicant al sheets if necessary		Applicant Elokdah, et al.		
U.S. Department of Commerce Patent and Trademark Office				Filing Date December 9, 2003	Group MICH	iael Barker
				Confirmation No. 3745		
		FORE	IGN PATE	ENT DOCUMENTS		
Examiner Initial		Document No.	Date	Country	Trans YES	lation NO
MB	33	03/031409 A1	04/17/03	wo		1
MB	34	03/087087 A2	10/23/03	wo		
MB	35	2004/052854 A2	06/24/04	wo	·	
MB	36	94/14434 A1	07/07/94	wo		
mB	37	94/26738 A1	11/24/94	wo		
mB	38	95/10513 A1	04/20/95	wo		
MB	39	96/06840 A1	03/07/96	wo		
,MB	40	96/21656 A1	07/18/96	wo		
MB	41	97/09308 A1	03/13/97	wo		
MB	42	97/43260 A1	11/20/97	wo		
ив	43	97/48697 A1	12/24/97	wo		
WB	44	98/08818 A1	03/05/98	wo		
MB ·	45	99/43672 A1	09/02/99	wo		
mb	46	99/46260 A1	09/16/99	wo		
MB	47	99/50268 A1	10/07/99	wo		
MB	48	99/58519 A1	11/18/99	wo		
MB	49	99/61435 A1	12/02/99	wo		

© 2005 WW

The state of the s		
EXAMINER M-1 P. BL	DATE CONSIDERED	9.22.05

Form PTO-1449 Modified			Docket No. AM100639/WYNC-0996	Application No. 10/731,074	
List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		y Applicant	Applicant Elokdah, et al.		
			Filing Date December 9, 2003	Group MICHAEL 1626 BARKER	
			Confirmation No. 3745		
	OTHE	R DOCUMENTS (Incl	ıding Author, Title, Date, Per	rtinent Pages, Etc.)	
me	50		exhibiting oral in-vivo efficac	ive evaluation of a structurally y," Journal of Thrombosis and	
mb	51	Guzzo, P.R. et al., "Synthesis of a conformationally constrained threonin-valine dipeptide mimetic: design of a potential inhibitor of plasminogen activator inhibitor-1," Tetrahedron Letters, 43(1), 41-43 (2002)			
MB	52	Charlton, Peter, "The status of plasminogen activator inhibitor-1 as a therapeutic target," Expert <i>Opinion On Investigational Drugs</i> , (May 1997), vol. 6, no. 5, pages 539-554			
,MB	53	Malamas, M.S. et al., "Characterization and comparative evaluation of a structurally unique PAI-1 inhibitor exhibiting oral in-vivo efficacy," <i>Journal of Medicinal Chemistry</i> , 43(7):1293-1310			
Mb	54	Da Settimo, A. et al., "Reaction of indole derivatives with bromine, substitution, oxidation, and dimerization," <i>J Org Chem</i> , 1970, 35(8):2546-2551			
		<u>.</u>			
					

© 2005 WW